EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	6846	(digital return path) and (upper or low or lower) and band and (downconvert$ or upconvert$) and (tdm or time division)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:49
S21	2248	(digital return path) and (upper or low or lower) and band and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:50
S22	1456	(digital return path) and (upper or low or lower) and band and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:51
S23	1425	(digital return path) and (upper or low or lower) and band and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:51
S24	1262	(digital return path) and (upper or low or lower) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:52
S25	248	(digital return path) and (upper or low or lower) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)and "725".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:55

S26	332	(digital return path) and (upper or low or lower) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)and "375".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 09:57
S27	60	(digital return path) and (upper or low or lower) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)and 725/118-126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:01
S28	4	((ERIK) near2 (METZ)).INV.	USPAT	OR	ON	2007/11/28 10:03
S29	2	((ROBERT) near2 (HOWALD)).INV.	USPAT	OR	ON	2007/11/28 10:04
S30	10	(digital return path) and (upper or low or lower) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)and "341".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:06
S31	65	(digital return path) and (upper band or low band) and (band) and (downconvert$ or upconvert$) and (tdm or time division) and (catv or cable)and (multiplex$)and (frequency)and (bandwidth)and 725/118-126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:09
S32	1	("digital return path") and ("upper band") and ("low$ band") and (band) and (downconvert$ or upconvert$) and (tdm or "time division") and (catv or cable)and (multiplex$) and (frequency)and (bandwidth)and 725/118-126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:10

S33	1	("return path") and ("upper band") and ("low$ band") and (band) and (downconvert$ or upconvert$) and (tdm or "time division") and (catv or cable)and (multiplex$) and (frequency)and (bandwidth)and "725".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:11
S34	6	("return path") and ("upper band") and ("low$ band") and (band) and (downconvert$ or upconvert$) and (tdm or "time division") and (catv or cable)and (multiplex$) and (frequency)and (bandwidth)and "375".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:11
S35	0	"725"".""126".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:17
S36	231	725/126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 10:17
S37	0	("2005/0166250").URPN.	USPAT	OR	ON	2007/11/28 11:01
S38	6	("upstream") and ("upper band") and ("low$ band") and (band) and (downconvert$ or upconvert$) and (tdm or "time division") and (catv or cable)and (multiplex$) and (frequency)and (bandwidth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:28
S39	13	("upper band") and ("low$ band")and (downconvert$ and upconvert$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:42
S40	1192	(Serial$) and (downconvert $ and upconvert$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:43

S41	126	(Serial$) and (downconvert$ and upconvert$) and (lowpass or highpass)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:44
S42	5	(downconvert$) and (upconvert$)and (transmission or transmit) and ("low band")and (upper or high)and (bandwidth)and (multiplex$)and (channeliz$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 11:01
S43	3585	("digital signal processor") and (upconvert$ or downconvert$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 09:07
S44	11	("digital signal processor") and (upconvert$ or downconvert$)and (serializer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 09:08
S45	17	("digital signal processor" or "dsp") and (upconvert$ or downconvert$)and (serializer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 09:10
S46	17	("digital signal processor" or "dsp") and (upconvert$ or downconvert$)and (serializer$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 09:15
S47	89	("digital signal processor" or "dsp") and (upconvert$ or downconvert$)and (serialize$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 09:15
S52	0	725/121-126.ccls	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 16:02

S53	659	725/121-126.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 16:02
S71	694	725/126-129.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 09:07
S72	694	725/126-129.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 09:07
S73	553	725/126-129.ccls. and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 09:08
S74	553	725/126-129.ccls. and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 09:09
S76	2941	(return or reverse or upstream or uplink) and (frequency or spectrum) and ($4convert$ or resolution) and (catv) and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 10:16
S77	375	(return or reverse or upstream or uplink) and (frequency or spectrum) and ($4convert$ or resolution) and (catv and aggregat$) and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 10:16
S78	3	"6701528".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 17:02

S79	8	upstream near channeliz$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/13 10:56
S81	13	upstream near downconvert$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/13 11:18
S82	1	"upper band" near downconvert$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/13 11:33
S167	483	725/86-134.ccls. and (aggreg$5)and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 12:15
S168	331	725/86-134.ccls. and (aggreg$5)and @ad<"20040127" and (convert$3 or downscal$ or downsample$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 12:18
S169	331	725/86-134.ccls. and (aggreg$5)and @ad<"20040127" and (convert$3 or downscal$ or downsampl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 12:45
S170	38	725/86-134.ccls. and (aggreg$5)and @ad<"20040127" and (convert$3 or downscal$ or downsampl$) and (low near data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 12:46
S172	17	725/86-134.ccls. and (aggreg$5)and @ad<"20040127" and (convert$3 or downscal$ or downsampl$) and (low $3 adj data adj rate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 13:31
S173	2	("6970640").URPN.	USPAT	OR	ON	2008/01/15 16:19
S174	6	("6327421").URPN.	USPAT	OR	ON	2008/01/15 16:35

S181	0	("7072571").URPN.	USPAT	OR	ON	2008/01/16 13:58
S205	41	725/86-134.ccls. and (aggreg$5)and @ad<"20040127" and (convert$3 or downscal$ or downsampl$) and (low $3 adj data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 08:11
S206	763	725/86-134.ccls. and (aggreg$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 09:41
S207	2013	"348".clas. and (aggreg$5) and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 10:38
S208	1394	"348".clas. and (aggreg$5) and @ad<"20040127" and (convert$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 10:38
S209	186	"348".clas. and (aggreg$5) and @ad<"20040127" and (convert$3)and (low$3 near rate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 10:39
S210	458	"370".clas. and (aggreg$5) and @ad<"20040127" and (convert$3)and (low$3 near rate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 12:58
S211	121172	(aggreg$5)and (return or reverse or uplink or upstream)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:42
S213	18638	(aggreg$5)and (return or reverse or uplink or upstream)and (catv or cable or hfc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:44

S214	11203	(aggreg$5)and (return or reverse or uplink or upstream)and (catv or cable or hfc)and (frequency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:45
S215	15149	(aggreg$5 same(return or reverse or uplink or upstream))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:47
S216	314	(aggreg$5 same(return or reverse or uplink or upstream))and hfc	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:47
S217	2861	(aggreg$5 same(return or reverse or uplink or upstream))and (hfc or catc or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:48
S218	2854	(aggreg$5 same(return or reverse or uplink or upstream))and (hfc or catv or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:48
S219	15149	(aggreg$5 same(return or reverse or uplink or upstream))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:48
S220	2854	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:49
S221	1630	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:49
S222	1502	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)and @ad<"20040127" and @ay>"1993"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:52

S223	1478	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)and @ad<"20040127" and @ay>"1994"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:52
S224	1399	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)and @ad<"20040127" and @ay>"1996"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:53
S225	944	(aggreg$5 same(return or reverse or uplink or upstream))and (catv or cable or hfc)and @ad<"20040127" and @ay>"1996" and (frequenc $)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 16:53
S226	24926	(upstream or reverse or uplink or return)near (transmits or transmit or transmission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:31
S227	3	((upstream or reverse or uplink or return)near (transmits or transmit or transmission)) near (split or splitting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:34
S228	485	((upstream or reverse or uplink or return)near (transmits or transmit or transmission)) same (split or splitting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:35
S229	14	((upstream or reverse or uplink or return)near (transmits or transmit or transmission)) same (downconvert)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:36
S230	4543	((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (frequency or frequiencies)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:36

S231	3158	((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (frequency or frequiencies) and @ad<"20040127"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:37
S232	1488	(((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (frequency or frequiencies)) and @ad<"20040127" and (hfc or cable or ctv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:38
S233	1501	(((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (frequency or frequiencies)) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:39
S234	961	(((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (frequency or frequiencies or bandwidth)) and @ad<"20040127" and (hfc or cable or catv) and (low same high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:40
S235	158	((((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same (low same high))) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:41
S236	1	(((((upstream or reverse or uplink or return)near (transmits or transmit or transmission))same ((split or splitting or split) same low same high)))) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:49
S237	165	(((((upstream or reverse or uplink or return)same ((split or splitting or split)) same (low same high))))) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:51

S238	0	(((((upstream or reverse or uplink or return)same ((split or splitting or split)) near (low same high))))) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:52
S239	165	(((((upstream or reverse or uplink or return)same ((split or splitting or split)) same (low same high))))) and @ad<"20040127" and (hfc or cable or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 11:52
S240	742	((return or reverse or uplink or upstream)near (diplex filter))and @ad<"20040127" and (hfc or catv or cable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:00
S241	95	((return or reverse or uplink or upstream)near (diplex filter))and @ad<"20040127" and (hfc or catv or cable)and (low near high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:01
S242	0	"splitting upstream bandwidth"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:07
S243	0	"splitting upstream fequencies"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:07
S244	1	"splitting upstream frequencies"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:07
S245	1284	sage.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:53
S246	17	sage.in. and "return path"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 12:53

S247	8	"return path" same channeliz$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:50
S248	10934	"return" same (low near high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:53
S249	177	"return path" same (low near high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:53
S250	0	"return path" near (low near high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:53
S251	79	"return" near (low adj high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:54
S252	607	channeliz$ same (upstream or reverse or return)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:56
S253	60	((channeliz$) same (upstream or reverse or return)) same mhz	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 16:59
S254	80	((split or splits or splitting) same (upstream or reverse or return)) same ((hi near low) or (lower near higher))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/29 17:07

S261	26	("20010049826" | "20040078808" | "20040249726" | "20050144641" | "20050283810" | "20060031882" | "6248946" | "6499027" | "6526411" | "6581207" | "6754904" | "6763345" | "6813775").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/30 11:17
S293	12894	(uplink or reverse or return or upstream) near compress$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/01 17:34
S294	45920	(uplink or reverse or return or upstream) near4 compress$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/01 17:34
S295	9032	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/01 17:35
S296	193	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129" and mhz	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/01 17:36
S297	177	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129" and (hfc or catv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 09:55
S298	0	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129" and "dale.ini"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:02
S299	0	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129" and "dale.in."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:02

S300	0	((uplink or reverse or return or upstream))and "dale.in."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:02
S301	116	((uplink or reverse or return or upstream) near compress$4)and @ad<"20040129" and dsp	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:05
S302	546	((uplink or reverse or return or upstream)near (frequency or frequencies)) and @ad<"20040129" and dsp	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:46
S303	14756	((uplink or reverse or return or upstream)near (frequency or frequencies)) and @ad<"20040129" and dsp and catv or hfc	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:48
S304	71	((uplink or reverse or return or upstream)near (frequency or frequencies)) and @ad<"20040129" and dsp and (catv or hfc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:48
S305	9	(splitting or split or splits) near((uplink or reverse or return or upstream)near (frequency or frequencies)) and @ad<"20040129" \	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 11:05
S306	12	("5892865").URPN.	USPAT	OR	ON	2008/02/04 11:34
S308	0	("2003/0046707").URPN.	USPAT	OR	ON	2008/02/04 11:47
S311	4	("6433906").URPN.	USPAT	OR	ON	2008/02/04 11:48
S312	4	("6433906").URPN.	USPAT	OR	ON	2008/02/04 11:57

| S315 | 44 | ("5014309" \| "5142690" \| "5155590" \| "5208854" \| "5225902" \| "5235619" \| "5243651" \| "5245420" \| "5247364" \| "5251324" \| "5255086" \| "5301028" \| "5303295" \| "5317391" \| "5319454" \| "5323462" \| "5357276" \| "5430568" \| "5442472" \| "5497187" \| "5499241" \| "5505901" \| "5539822" \| "5581555" \| "5594726" \| "5719867" \| "5719872" \| "5826167" \| "5854703" \| "5930231" \| "5963352" \| "6161011" \| "6272150" \| "6356369" \| "6356374" \| "6356374" \| "6373611" \| "6373611" \| "6417949" \| "6433906" \| "6437895" \| "6449071" \| "6457178" \| "6462851" \| "6519067" \| "6523177"). PN. | USPAT | OR | ON | 2008/02/04 14:08 |
| S318 | 2 | "US 20050166250" | US-PGPUB; USPAT; USOCR; DERWENT | OR | ON | 2008/02/04 14:11 |

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